

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Cancelled)
3. (Currently Amended) A plastic part according to Claim 4 +, wherein the filler particles have a diameter of 20 to 120 μm .
4. (Currently Amended) ~~A plastic part according to Claim 1, wherein the lustrous pigments are metal effect pigments,~~ A plastic part comprising (a) platelet-shaped lustrous pigments comprising strongly light-refracting pigment particles that are goniochromatic lustrous pigments, interference pigments, pearlescent pigments or liquid crystal pigments and (b) hollow or solid filler particles which have a substantially isometric body shape and a diameter of 15 to 150 μm in an amount of 0.2 to 10 parts by weight, based on the total weight of the plastic part.
5. (Currently Amended) A plastic part according to Claim 4 +, wherein the lustrous pigments are platelets of aluminum, copper, zinc, tin and alloys thereof, which are optionally coated with one or more metal oxides, multicoated aluminum platelets, multicoated iron oxide platelets, or pigments of support materials of mica, phyllosilicates, glass flakes, SiO_2 flakes, TiO_2 flakes or Al_2O_3 flakes, coated with one or more metal oxide layers, or a mixture thereof.
6. (Cancelled)
7. (Currently Amended) A plastic part according to Claim 4 +,

comprising by weight 0.5 to 5% filler particles based on the total weight of the plastic part.

8. (Currently Amended) A plastic part according to Claim 4, wherein the filler particles have the shape of glass or hollow glass beads having a diameter of 20 to 110 μm .

9. (Currently Amended) A plastic part according to Claim 4, wherein the filler particles have the shape of glass or hollow glass beads having a diameter of 20 to 80 μm .

10. (Cancelled)

11. (Currently Amended) A plastic part according to Claim 4, further comprising one or more assistants for plastics processing.

12. (Currently Amended) A plastic part according to Claim 4, comprising by weight 0.5 to 3% filler particles based on the total weight of the plastic part.

13. (Currently Amended) A plastic part according to Claim 4, wherein the filler particles have a smooth surface.

14. (Currently Amended) A plastic part according to Claim 4, wherein the particles of the lustrous pigments have a diameter of 2 to 80 μm .

15. (Currently Amended) A plastic part according to Claim 4, comprising one or more transparent plastics.

16. (Currently Amended) A plastic part according to Claim 4,

comprising one or more thermoplastics.

17. (Currently Amended) A plastic part according to Claim 4, wherein the alignment of the lustrous pigment particles or platelets is other than substantially parallel with the surface of the plastic part.

18. (Currently Amended) A plastic part according to Claim 4, which exhibits a pronounced glitter effect derived from the effect of filler particles on the lustrous pigment particles or platelets.

19. (Currently Amended) A plastic part prepared by a process comprising incorporating into a plastic (a) platelet-shaped lustrous pigments comprising ~~metallic or~~ strongly light-refracting pigment particles that are goniochromatic lustrous pigments, interference pigments, pearlescent pigments or liquid crystal pigments and (b) hollow or solid filler particles which have a substantially isometric body shape and a diameter of 15 to 150 μm in an amount of 0.2 to 10 parts by weight, based on the total weight of the plastic part.

20. (Previously Presented) A plastic part prepared by a process according to claim 19, the process further comprising forming the plastic part by injection molding.

21. (Currently Amended) A plastic part according to claim 4, wherein the filler particles are in the form of hollow, solid or compact beads.

22. (Currently Amended) A process for preparing a plastic part comprising incorporating into a plastic (a) platelet-shaped lustrous pigments comprising ~~metallic or~~ strongly light-refracting pigment particles that are goniochromatic lustrous pigments, interference pigments, pearlescent pigments or

liquid crystal pigments and (b) hollow or solid filler particles which have a substantially isometric body shape and a diameter of 15 to 150 μm in an amount of 0.2 to 10 parts by weight, based on the total weight of the plastic part.

23. (Previously Presented) A process for preparing a plastic part according to claim 22, further comprising forming the plastic part by injection molding.

24. (New) A process according to Claim 22, wherein the lustrous pigments are platelets of aluminum, copper, zinc, tin and alloys thereof, which are coated with one or more metal oxides, multicoated aluminum platelets, multicoated iron oxide platelets, or pigments of support materials of mica, phyllosilicates, glass flakes, SiO_2 flakes, TiO_2 flakes or Al_2O_3 flakes, coated with one or more metal oxide layers, or a mixture thereof.

25. (New) A plastic part according to Claim 19, wherein the lustrous pigments are platelets of aluminum, copper, zinc, tin and alloys thereof, which are coated with one or more metal oxides, multicoated aluminum platelets, multicoated iron oxide platelets, or pigments of support materials of mica, phyllosilicates, glass flakes, SiO_2 flakes, TiO_2 flakes or Al_2O_3 flakes, coated with one or more metal oxide layers, or a mixture thereof.